Notice of References Cited

Application/Control No.

O9/841,705

Examiner

Duc Truong

Applicant(s)/Patent Under:
Reexamination
HUANG ET AL.

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)						
	U	Yu et al.; "Molecular engineering —of blue electroluminescent polymer", 2000, Chem Abstract 133; 267744.						
	٧	Burroughes et al.; "Organic light emitters using active material blends", 2000, Chem Abstract 133: 185304						
	W	Anne et al.; "Light emitting diodes from fluorene base conjugated polymers", 2000, Chem Abstract 133: 164431.						
	x	Yu et al.; "Molecular design of light emitting polymers", 2000, Chem Abstract 133: 59158						

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No. 09/841,705		Applicant(s)/Patent Under Reexamination HUANG ET AL.	
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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NON-PATENT DOCUMENTS

*	·	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Yu et al.; "Blue polymer light emitting diodesp-phenylene", 1999, Chem Abstract 132: 85386
	V	Yu et al.;"New efficient blue light emitting polymer for light emitting diodes", 1999, Chem Abstract 131: 352186
	w	Ranger et al.; "Optical and electrical properties of fluorene based conjugated polymers", 1998, Chem Abstract 130: 282433.
	х	Cho et al.; "Control of band gaps of conjugated polymers by copolymerization", 1997, Chem Abstract 128: 210277

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.